

Refine Search

Search Results -

Term	Documents
SYNCHRONIZING	64278
SYNCHRONISING	2013
(33 AND SYNCHRONIZING).USPT.	2
(L33 AND SYNCHRONIZING).USPT.	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Search History

DATE: Thursday, April 08, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=USPT; PLUR=YES; OP=ADJ

L35 L33 and synchronizing
L34 L33 and synchronization
L33 portal and (internal adj clock) and wireless
L32 L31 and portals
L31 L30 and wireless and control
L30 (server adj portal) and (window)
L29 (server adj portal) and (control adj window)
L28 server adj portal and (control adj window)
L27 l2 and control adj window
L26 L22 and (internal adj clock)
L25 L22 and internal adj clock

Hit Count Set Name

result set

2 L35
3 L34
9 L33
4 L32
4 L31
13 L30
0 L29
0 L28
0 L27
0 L26
0 L25

<u>L24</u>	L22 and internal adj clock and frame	0	<u>L24</u>
<u>L23</u>	L22 and (internal adj clock) and frame	0	<u>L23</u>
<u>L22</u>	L21 and control	13	<u>L22</u>
<u>L21</u>	L19 and window	13	<u>L21</u>
<u>L20</u>	L19 and (control adj window)	0	<u>L20</u>
<u>L19</u>	L15 and server and clock and cycle	16	<u>L19</u>
<u>L18</u>	L15 and sercer and clock and cycle	0	<u>L18</u>
<u>L17</u>	L15 and (cycle adj server)	0	<u>L17</u>
<u>L16</u>	L15 and (server adj portal)	0	<u>L16</u>
<u>L15</u>	synchronization and wireless and portal	72	<u>L15</u>
<u>L14</u>	transmit adj portal and receive adj portal	0	<u>L14</u>
<u>L13</u>	(transmit adj portal) and (receive adj portal)	0	<u>L13</u>
<u>L12</u>	(transmitter adj portal) and (receiver adj portal)	0	<u>L12</u>
<u>L11</u>	clock and (server adj cycle)	5	<u>L11</u>
<u>L10</u>	L2 and synchronize	0	<u>L10</u>
<u>L9</u>	l2 and synchronization	0	<u>L9</u>
<u>L8</u>	wireless and (server adj portal) and (control adj window)	0	<u>L8</u>
<u>L7</u>	L2 and (control adj window)	0	<u>L7</u>
<u>L6</u>	L5 and (control adj windows)	0	<u>L6</u>
<u>L5</u>	L2 and clock	6	<u>L5</u>
<u>L4</u>	L2 and (cycle adj server)	0	<u>L4</u>
<u>L3</u>	L2 and cycle	1	<u>L3</u>
<u>L2</u>	server adj portal	18	<u>L2</u>
<u>L1</u>	cycle adj server adj portal	0	<u>L1</u>

END OF SEARCH HISTORY